

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application: **Listing of Claims:**

1 Claim 1 (currently amended). A cardiopulmonary resuscitation device that
2 combines artificial, emergency ventilation of a patient's lungs with chest compressions
3 on the patient's sternum area, said cardiopulmonary resuscitation device comprising:

4 (a) a self-inflating bag having a top side, a bottom side, and an outlet port through
5 which the content of said bag is forced when said top side of said bag is pushed toward
6 said bottom side of said bag;

7 (b) a face mask for placement over the patient's mouth and nose;

8 (c) a tube extending from said outlet port of said self-inflating bag to said face
9 mask; and

10 (d) target indicia on said self-inflating bag to indicate the proper position of said
11 self-inflating bag on the patient's sternum area and to indicate the proper location on
12 said self-inflating bag for applying force to said top side of said self-inflating bag to first
13 force air from said self-inflating bag through said tube and said face mask into the
14 patient's lungs to ventilate the patient's lungs, and then to compress the patient's
15 sternum area ;

16 ~~—— (c) a face mask for placement over the patient's mouth and nose; and~~

17 ~~—— (d) a tube extending from said outlet port of said self-inflating bag to said face~~
18 ~~mask .~~

1 Claim 2 (original). The cardiopulmonary resuscitation device of claim 1 in which
2 said target indicia includes a bottom target indicia on said bottom side of said self-
3 inflating bag to indicate the proper position of said self-inflating bag on the patient's
4 sternum area, and includes a top target indicia on said top side of said self-inflating bag
5 to indicate the proper location on said self-inflating bag for applying force to said top
6 side of said self-inflating bag.

1 Claim 3 (original). The cardiopulmonary resuscitation device of claim 1 in which
2 said tube is elongated and flexible for allowing said self-inflating bag to be positioned
3 over the patient's sternum area while said face mask is placed over the patient's mouth
4 and nose.

1 Claim 4 (original). The cardiopulmonary resuscitation device of claim 1 in which
2 said self-inflating bag includes a quantity of pure oxygen.

1 Claim 5 (original). The cardiopulmonary resuscitation device of claim 1 in which
2 said self-inflating bag includes a pharmaceutical composition.

1 Claim 6 (original). A cardiopulmonary resuscitation method for combining
2 artificial, emergency ventilation of a patient's lungs with chest compressions on the
3 patient's sternum area, said method comprising the steps of:

4 (a) providing a cardiopulmonary resuscitation device including a self-inflating

5 bag, target indicia on said self-inflating bag to indicate the proper position of said self-
6 inflating bag on the patient's sternum area and to indicate the proper location on said
7 self-inflating bag for applying force to said top side of said self-inflating bag, a face mask
8 for placement over the patient's mouth and nose, and a tube extending from said outlet
9 port of said self-inflating bag to said face mask;

10 (b) placing said face mask of said cardiopulmonary resuscitation device over the
11 patient's mouth and nose;

12 (c) placing said self-inflating bag of said cardiopulmonary resuscitation device on
13 the patient's chest with said target indicia on said self-inflating bag positioned over the
14 patient's sternum area; and

15 (d) applying force to said target indicia on said self-inflating bag of said
16 cardiopulmonary resuscitation device to first force air from said self-inflating bag
17 through said tube and said face mask into the patient's lungs to ventilate the patient's
18 lungs, and then to compress the patient's sternum area.

1 Claim 7 (original). The cardiopulmonary resuscitation method of claim 6 in which
2 said self-inflating bag includes a quantity of pure oxygen, and in which said step of
3 applying force to said target indicia on said self-inflating bag of said cardiopulmonary
4 resuscitation device to first force air from said self-inflating bag through said tube and
5 said face mask into the patient's lungs to ventilate the patient's lungs causes said
6 quantity of pure oxygen to be forced into the patient's lungs.

1 Claim 8 (original). The cardiopulmonary resuscitation method of claim 6 in which

2 said self-inflating bag includes a pharmaceutical composition, and in which said step of
3 applying force to said target indicia on said self-inflating bag of said cardiopulmonary
4 resuscitation device to first force air from said self-inflating bag through said tube and
5 said face mask into the patient's lungs to ventilate the patient's lungs causes said
6 pharmaceutical composition to be forced into the patient's lungs.